## PM-8450 SAMPLE ANALYSIS TIME LINE

No.   Pate   Receipt   Analysis   Sample   Bioanalytic   Data Availab   No.   Samples   Date   Receipt   Analysis   Start   End   CCLS*	
Nicotine and   0044/016   405 x   07/02/01   11/12/01   12/24/01   01/07/02	le to Report
Nicotine and	Available
Nicotine and Metabolites	Ауапаріе
Metabolites	02/04/02
Hb Adducts of 3- and (36576A)   1 alliquot (07/05/01   09/06/01   11/16/01   11/30/01   11/30/01   1 alliquot (07/05/01   07/05/01   10/01/01   10/26/01   11/05/01	02/04/02
3- and   4-aminobiphenyl   1 alliquot   07/05/01     1   1   1   1   1   1   1   1   1	12/28/01
4-aminobiphenyl   11-dehydro-   1044/015   405 x   06/25/01   10/01/01   10/26/01   11/05/01	12/20/01
11-dehydro-thromboxane B2 (36495A)   2 alliquots   06/25/01   10/01/01   10/26/01   11/05/01	
Caffeine and   7209-114   135 x   07/10/01   07/10/01   01/02/01	NA
S-epi-Prostaglandin   G044/015   405 x   G6/25/01   10/01/01   10/26/01   11/05/01   11/05/01     F_2 Alpha   (36495A)   2 alliquots   G6/27/01   11/12/01   12/07/01   12/21/01     Malondialdehyde   G36577A)   2 alliquots   G7/12/01   G7/12	INA.
F <sub>2</sub> Alpha	
Malondialdehyde   Q044/018   405 x   07/09/01   11/12/01   12/07/01   12/21/01	NA
Plasma	01/10/02
Malondialdehyde   Urine   (36578A)   1 alliquot   07/12/01   08/24/01   09/25/01   10/12/01	01/18/02
Urine   (36578A)   1 alliquot   07/12/01	11/10/04
Caffeine and   7209-114   135 x   07/10/01   09/12/01   10/12/01   11/14/01     Metabolites   (31291Y)   1 alliquot   07/11/01     11/05/01   12/20/01   01/09/02     Acetonitrile   7209-112   405 x   07/02/01   11/05/01   12/20/01   01/09/02     exhalate   (36426B)   1 alliquot   07/05/01   08/17/01   10/12/01   12/07/01     Acetonitrile blood   7209-111   540 x   6/25/01   08/17/01   10/12/01   12/07/01     (36426A)   1 alliquot   06/26/01   06/26/01     NNAL and NNAL   7209-113   270 x   07/10/01   09/24/01   11/30/01   12/14/01     glucuronide   (31291X)   5 alliquots   07/11/01     Carbon   NA   540   NA   05/07/01   06/18/01   NA     Monoxide	11/12/01
Caffeine and   7209-114   135 x   07/10/01   09/12/01   10/12/01   11/14/01   Metabolites   (31291Y)   1 alliquot   07/11/01   11/05/01   12/20/01   01/09/02   exhalate   (36426B)   1 alliquot   07/05/01   11/05/01   10/12/01   12/20/01   01/09/02   exhalate   (36426B)   1 alliquot   07/05/01   08/17/01   10/12/01   12/07/01   (36426A)   1 alliquot   06/26/01   06/26/01   06/26/01   07/10/01   09/24/01   11/30/01   12/14/01   12/07/01   06/26/01   07/10/01   09/24/01   06/18/01   07/11/01   06/18/01   06/18/01   07/10/01   06/18/01   06/18/01   07/10/01   06/18/01   07/10/01   06/18/01   07/10/01	
Metabolites         (31291Y)         1 alliquot         07/11/01           Acetonitrile exhalate         7209-112         405 x         07/02/01         1 1/05/01         12/20/01         01/09/02           exhalate         (36426B)         1 alliquot         07/05/01         08/17/01         10/12/01         12/07/01           Acetonitrile blood         7209-111         540 x         6/25/01         08/17/01         10/12/01         12/07/01           NNAL and NNAL glucuronide         (31291X)         5 alliquots         07/10/01         09/24/01         11/30/01         12/14/01           Carbon Monoxide         NA         540         NA         05/07/01         06/18/01         NA           Carboxyhemoglobin Monoxide         NA         540 x         NA         05/09/01         07/10/01         NA           HDL-cholesterol LDL-cholesterol C-reactiveProtein         NA         405 x         NA         05/09/01         07/10/01         NA           Fibrinogen         NA         405 x         NA         05/10/01         07/19/01         NA	11/06/0
Acetonitrile cxhalate	11/26/01
exhalate         (36426B)         1 alliquot         07/05/01         Color of the property of the	0.5 /0.5 /0.5
Acetonitrile blood   7209-111   540 x   6/25/01   08/17/01   10/12/01   12/07/01	02/06/02
NNAL and NNAL   7209-113   270 x   07/10/01   09/24/01   11/30/01   12/14/01	
NNAL and NNAL glucuronide	01/04/02
Carbon   NA   540   NA   05/07/01   06/18/01   NA   NA   NA   NA   NA   NA   NA   N	
Carbon   NA   540   NA   05/07/01   06/18/01   NA	01/11/02
CCLS	
CCLS	NA
Carboxyhemoglobin         NA         540 x 1 aliquot         NA         05/09/01         07/10/01         NA           HDL-cholesterol LDL-cholesterol C-reactiveProtein         NA         405 x NA         NA         05/09/01         07/10/01         NA           Fibrinogen         NA         405 x NA         NA         05/10/01         07/19/01         NA           I aliquot         NA         05/10/01         07/19/01         NA	
1 aliquot	
HDL-cholesterol	NA
LDL-cholesterol   1 aliquot	
C-reactiveProtein         NA         405 x         NA         05/10/01         07/19/01         NA           I aliquot         I aliquot <t< th=""><td>NA</td></t<>	NA
Fibrinogen         NA         405 x         NA         05/10/01         07/19/01         NA           1 aliquot         NA         05/10/01         07/19/01         NA	
l aliquot	
Urinary Creatinine NA 135 x NA 05/10/01 06/05/01 NA	NA
	NA
I aliquot	
INBIFO	<del></del>
Cigarette NA 405 x 06/25/01 08/01/01 11/02/01 11/23/01 (to Ham	ogate) 12/05/01
Filters 1 alliquot 06/28/01 11/30/01 (to Co	
Nicotine and NA 48 x 07/02/01 08/13/01 08/17/01 12/24/01 (to Harr	
Metabolites 2 alliquots 07/05/01 01/02/02 (to Co	
Hb Adducts of NA 32 x 07/02/01 10/01/01 10/20/01 11/02/01 (to Harr	
3- and 1 alliquot 07/05/01 11/09/01 (to Co	- ' I
4-aminobiphenyl	,
NNAL and NNAL- NA 32 x 07/02/01 11/05/01 12/21/01 01/09/02 (to Harr	ogate) 01/31/02
glucuronide 2 alliquots 07/05/01 12/21/01 01/05/02 (to Co	

a CCLS will send data electronically to CRU every 2 weeks.

NA Not applicable. TBD To be determined.

> Page 1 11/09/01